

ABSTRACT

In a method and apparatus for patterning forming pixels into minute patterns in an electroluminescent display device, a molding plate having convex and concave portions is attached to a roller and rotated. A polymer solution is applied to the molding plate via
5 another roller. The polymer solution thus coated on the molding plate is printed on a substrate by rotation of the molding plate. Barrier ribs may be formed on the substrate to prevent spreading of the deposited polymer solution.